

TRANSCRIPT PREPARED BY THE CLERK OF THE LEGISLATURE  
Transcriber's Office  
FLOOR DEBATE

January 13, 2003    LB 233-243

CLERK:     Mr. President, I do.     I have a Reference report referring LB 122 through LB 232 and LR 6CA and LR 7CA.     I also have some rereferrals.     Mr. President, I offer also, pursuant to statute and filing in the Journal, the lobby report for the fourth legislative day, indicating all the registrations and reregistrations as through January 13.     That's all that I have at this time, Mr. President.     (Legislative Journal pages 87-90 and pages 117-139.)

SENATOR Dw. PEDERSEN:     Thank you, Mr. Clerk.     New bills. Mr. Clerk.

CLERK:     Mr. President, new bills.     (Read LB 233-243 by title for the first time.)     That's all that I have at this time, Mr. President.     (Legislative Journal pages 90-92.)

SPEAKER BROMM PRESIDING

SPEAKER BROMM:     Next item, Mr. Clerk.

CLERK:     Mr. President, the motion I have before us is the motion to adopt permanent rules.     I do have a series of amendments to that motion offered by the Rules Committee, initially.     Mr. President, the rules changes that the body will be considering today are found on page 84 of your Journal.     Senator Hudkins, the first change that I have in front of me, Senator, is one from your committee, dealing with Rule 1, Section 17(a); Rule 3, Section 6; and Rule 5, Section 4(c)(3), I believe all of these dealing with the redistricting process.

SPEAKER BROMM:     Senator Hudkins.

SENATOR HUDKINS:     Thank you, Mr. President and members.     If you will refer to the Journal, this can be found on page 84, all of these changes.     We figured rather than passing everything out to you, and maybe we did that as well, but just look at page 84 on your Journal, starting there.     There are four proposals from the committee.     The first one...I think we will take them one at a time.     The first one has to do with redistricting.     Since we do not have to look at redistricting for a number of years, we